Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	71	(gap distance) with eddy with (transducer sensor) with target	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:30
L3	26	2 and (normalized with impedance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:32
L4	26	2 and (normalized with impedance) and (constant with (gap distance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:32
L5	26	2 and ((normalized with impedance) same (constant with (gap distance)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:33
L6	26	2 and ((normalized with impedance) with (constant with (gap distance)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:39
L7	0	2 and ((normalized with impedance) with (constant near (gap distance)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:33
L8	26	2 and ((normalized with impedance) with ((constant unchanged fixed) with (gap distance)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:45
L9	0	2 and ((normalized with impedance) with ((constant unchanged fixed) near (gap distance)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:39

L10	126120	((Scott Mordin) with Hoyte) ((Jeremiah Robert) with Ferguson) (general near electric)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:00
L11	126189	10 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:50
L12	1032	11 and ((constant unchanged fixed) near (gap distance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:52
L13	902	11 and ((constant unchanged fixed) adj (gap distance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:48
L14	1	11 and (((constant unchanged fixed) near (gap distance)) with eddy with (transducer sensor) with target)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:49
L15	2	10 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:50
L16	92	11 and ((constant) near (gap))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:00
L17	4	16 and (time with rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 14:59

L18	1	10 and (constant near gap) and (time near rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:04
L19	67	11 and ((constant) adj (gap))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:01
L20	41	10 and ((constant) adj (gap))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:01
L21	4	10 and (constant near gap) and (time with rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:02
L22	50	10 and (constant near gap) and (time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:04
L23	0	10 and (constant near gap) and (time with rate with (change changed changing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:09
L24	0	10 and (constant near gap) and (time with rate with (change changed changing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:09
L25	17	10 and (constant near gap) and (time with (change changed changing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:09

L26	23	(measure measuring measurement determine determining determination) with (gap distance) with eddy with (transducer sensor) with target	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:33
L27	348	(measure measuring measurement determine determining determination) with (gap distance) with eddy with (transducer sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:38
L28	0	27 and (constant near (gap distance)) and (normalized with impedance) and (time with rate with (change))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:43
L29	0	27 and (constant with (gap distance)) and (normalized with impedance) and (time with rate with (change))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:43
L30	0	27 and (constant with (gap distance)) and (time with rate with (change))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:34
L31	0	27 and (constant with (gap distance)) and (normalized with impedance) and (time with (rate change))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:44
L32	28	27 and (constant with (gap distance)) and (time with (rate change))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:35
L33	66	(measure measuring measurement determine determining determination) with (gap distance) with eddy with (transducer sensor) with (target object)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:40

L34	4	33 and (constant with (gap distance)) and (time with (rate change))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:43
L35	0	33 and (constant with (gap distance)) and (time with (rate change)) and (normalized with (impedance load loading))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:43
L36	0	27 and (constant near (gap distance)) and (normalized with (impedance load loading)) and (time with rate with (change))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:43
L37	0	27 and (constant with (gap distance)) and (normalized with (load loading impedance)) and (time with rate with (change))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:44
L38	0	27 and (constant with (gap distance)) and (normalized with (load loading impedance)) and (time with (rate change))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/23 15:44